

VULCHEV, V., arkh.

An interesting, impressive, and all-embracing exhibition.
Nauka i tekhnolozhiya 15 no.6:3 Je '63.

VULCHEV, Valentin, inzh.

The light and sound signalization in handling the motion
of cranes and grabs. Ratsionalizatsiia. no.11:22 '62.

VULCHEV, Valentin, inzh.

The doubly supported feeders for the ours of cranes and
grabs. Ratsionalizatsiia no.11:23 '61.

KHRISTOV, Taviatko; VULCHEV, Vladimir

, Semicellulose obtained from beech wood by monosulfite method
in a steam phase. Khim i industriia 36 no.4:127-131 '64.

VULCHEVA, L.

VULCHEVA, L. On the influence of some antipyretic substances and temperature on the respiratory ferments of Baker's yeast. In English. p. 67. Vol. 9, no. 1, Jan./ Mar. 1956 DOKLADY, Sofia, Bulgaria.

SOURCE: East European Accessions List (EEAL) Vol. 6 No. 4 April 1957

CHAKUROV, E.; VULCHEVA, L.

Studies on argyrophilia of nervous tissue with special
reference to the mechanism of action of hydrobromic acid.
Izv. inst. fiziol. (Sofia) 6:289-305 '63.

(NERVE TISSUE) (HISTOLOGICAL TECHNIQS)
(SILVER NITRATE) (BROMINE) (PHARMACOLOGY)

VULCHEVA, L.V.; KHADZHIOLOV, A.A.

Fractionation of free nucleotides from the anterior lobe of bovine hypophysis. Izv biokhim BAN 2:39-46 '64.

1. Central Laboratory of Biochemistry, the Bulgarian Academy of Sciences, Sofia.

VULCHEVA, Penka; BOIADZHOV, Ivan

Study of the influence of calcium in the spectral determination of vanadium in raw and semifinished materials obtained during the chemical treatment of Medet ore. Khim i industriia 36 no.4: 131-133 '64.

~~VII. ICHEN. Y. Y.~~

Physicochemical interpretation of thermometric measurements by
homogenizing inclusions. Min.sbor. no.5:267-290 '51. (MLRA 9:12)

1. Gosuniversitet imeni Ivana Franko, L'vov.
(Homogenization) (Mineralogical chemistry)

VUL'CHIN, Ye.I.

Materials on the study of quartz-forming systems. Nauk.zap.L'viv.
un. 23,135-169 '53, (MIRA 10:3)
(Quartz)

SOV-21-58-4-13/29

AUTHORS: Vul'chin, Ye.I. and Kul'chitskiy, Ya.O.

TITLE: New Findings of Volcanic Tuffs in the Cretaceous and Tertiary Sediments of the East Carpathians (Novyye nakhodki tufov v melovykh i tretichnykh otlozheniyakh Vostochnykh Karpat)

PERIODICAL: Dopovidi Akademii nauk Ukraini 'koi RSR, 1958, Nr 4, pp 411-413 (USSR)

ABSTRACT: During previous years, thin intercalated beds of volcanic tuffs were discovered in flysh and molasses sediments of the East Carpathians, which may prove to be marker layers. Such layers have been found among the Upper Cretaceous sediments in the Magura zone, in the Eocene variegated flysh of the inner Carpathians and Transcarpathian inner depression, and in the Lower Tortonian sediments of the Forecarpathian marginal depression. The author cites the results of the chemical analysis of volcanic tuffs performed by Analyst Yu.V. Shevchenko, their characteristics given by O.N. Zavaritskiy, and lists representatives of the fossil

Card 1/2

SOV-21-58-4-13/29

New Findings of Volcanic Tuffs in the Cretaceous and Tertiary Sediments of the East Carpathians

fauna identified by L.S. Piskvanova in argillites. There is 1 table and 10 references, 5 of which are Soviet, 1 Rumanian, 2 Polish, 1 German and 1 Hungarian.

ASSOCIATION: Ukrainskoye otdeleniye Vsesoyuznogo nauchno-issledovatel'skogo geologorazvedochnogo instituta nefti (Ukrainian Department of the All-Union Scientific Research and Geological-Prospecting Petroleum Institute)

PRESENTED: By Member of the AS UkrSSR, V.G. Bondarchuk

SUBMITTED: July 8, 1957

NOTE: Russian title and Russian names of individuals and institutions appearing in this article have been used in the transliteration.

1. Volcanic dust--USSR
2. Geological time--Determination
3. Geology--USSR

Card 2/2

VUL'CHIN, Ye.I.

Studying plagioclases in effusive rocks of the Chernigov
region. Min.shor. no.11:234-247 '57. (MIRA 13:2)

1. Ukrainskoye otdeleniye Vsesoyuznogo nauchno-issledovatel'skogo
geologorazvedochnogo neftyanogo instituta, L'vov.
(Chernigov region--Plagioclase)

VUL'CHIN, Ye.I.

Periodic processes and the genesis of secondary textural characteristics of multicolored rocks in the Dnieper-Donets Basin. Min.sbor. no.12:183-195 '58. (MIRA 13:2)

1. Ukrainskoye otdeleniye Vsesoyuznogo nauchno-issledovatel'skogo geologorazvedochnogo naftyanogo instituta, L'vov.
(Dnieper Lowland--Rocks, Sedimentary)
(Donets Basin--Rocks, Sedimentary)

LAZARENKO, Ye.K.; VUL'CHIN, Ye.I.

Third edition of Hugo Strunz' book "Mineralogical tables"[in German]. Min.sbor. no.12:456-458 '58. (MIRA 13:2)

1. Gosuniversitet imeni Ivana Franko, L'vov.
(Mineralogy--Tables)

VUL'CHIN, Ya.I.; KUL'CHITSKIY, Ya.O.

New finds and basic characteristics of pyroclastic formations in
Cretaceous and Tertiary sediments of the eastern Carpathians. Trudy
UkrNIGRI no.1:97-107 '59. (MIRA 12:12)
(Carpathian Mountains--Volcanic ash, tuff, etc.)

VUL'CHIN, Ye.I. [Vul'chyn, IE. I.]

Conditions of the formation of sediments of the menilite series
in the Eastern Carpathians. Pratsi Inst. geol. kor. kop. AN
URSR 4:74-79 '61. (MIRA 16:7)

(Carpathian Mountains--Petroleum geology)

VUL'CHIN, Ye.I.

Optical study of the clay matter of argillites of the menilite
series in the Eastern Carpathians. Vop. min. osad. obr. 6:
140-145 '61. (MIRA 15:6)
(Carpathian Mountains—Argillite)

VUL'CHIN, Ye.I. [Vul'chyn, Ye.I.]; SHVAY, L.P.

Marker horizons of tuffs in sediments of the menilite series of
of petroleum deposits of Dolya and Rypne. Dop. AN USSR no.9:1203-
1205 '61. (MIRA 14:11)

1. Institut geologii poleznykh iskopayemykh AN USSR i Ukrainskiy
nauchno-issledovatel'skiy geologorazvedochnyy institut.
Predstavleno akademikom AN USSR V.G.Bondarchukom [Bondarchuk, V.H.].
(Ukraine--Petroleum geology)

VULCHIN, Ye.I.[Vul'chyn, IE.I.], otv. red.; SLIVKO, O.P.[Slyvko, O.P.],
otv.red.; ~~YEFREYEV, N.I.~~, tekhn. red.

[Materials on the geology and geochemistry of minerals of the Ukraine; papers delivered at the First Conference of Young Geologists in spring of 1961]Materialy z geologii ta geokhimiï korysnykh kopalyn Ukrainy; zbirnyk naukovykh dopovidei Pershoï konferentsii molodykh spetsialistiv, shcho vidbulas' vesnoi 1961 r. Kyiv, Vyd-vo Akad. nauk URSR, 1962. 174 p.

(MIRA 15:11)

1. Akademiya nauk URSR, Kiev. Instytut geologii korysnykh kopalyn, Lvov.

(Ukraine—Mines and mineral resources)

SEN'KOVSKIY, Yuriy Nikolayevich [Sen'kovs'kyi, IU.M.]; VUL'CHIN, Ye.I.
[Vul'chyn, IE.I.], dots., otv. red.; CHEKHOVICH, N.Ya.
[Chekhovych, N.IA.], red.izd-va; RAKHLINA, N.P., tekhn. red.

[Lithology of Upper Cretaceous sediments in the middle
Dniester Valley] Litologiya verkhn'okreidovykh vidkladiiv
Seredn'oho Pridnistrov'ia. Kyiv, Vyd-vo AN URSR, 1963. 100 p.
(MIRA 16:8)

(Dniester Valley—Petrology)

VUL'CHIN, Yevgeniy Ivanovich[Vul'chyn, I.E.I.]; KALYUZHNYI, V.A.
[Kaliuzhnyi, V.A.], kand. geol.-miner. nauk, otv. red.;
MEL'NIK, G.F.[Mel'nyk, H.P.], red.

[Trace elements in the rocks of the Rhiphean formation
of the western slope of the Ukrainian Crystalline Shield]
Mikroelementy v porodakh ryfeis'koi tovshechi zakhidnoho
sklylu Ukrains'koho krystalichnoho shchytta. Kyiv, Naukova
dumka, 1964. 117 p. (MIRA 18:2)

KORZHINSKIY, Andrey Fedorovich [Korzhyns'kyi, A.F.]; VUL'CHIN, Ye.I.
[Vul'chyn, YE.I.], kand. geol.-min. nauk, otv. red.;
SERIUK, O.P., red.

[Hydrothermal alteration of rocks and their significance
for understanding the ore formation process] Hidrotermal'no
zmineni porody i ikh znachennia dlia rozuminnia protsesiv
rudoutvorennia. Kyiv, Naukova dumka, 1964. 165 p.
(MIRA 17:8)

VUL'CHIN, Ye.I. [Vul'chyn, I.E.I.]

Nature of the disseminated accessory monazite in the Pliocene
sediments of the Dniester Valley. Dop. AN URSR no. 12:1965-
1618 '65. (MIRA 19:1)

1. Institut geologii i geokhimii goryuchikh iskopayemykh
AN UkrSSR. Submitted December 3, 1964.

VULCU, Bujor, prof.; LUNCAN, Radu, prof.; VULCU, Lucia, prof.

Using data of documents of the 3d Congress of the Rumanian
Workers Party for teaching the geography of Rumania.
Natura Geografie 12 no. 6:111-118 N-D '60.

VULCU, Bujor, prof. (Orastie); VULCU, Lucia, prof. (Orastie)

Methods and proceedings concerning the teaching of
reliefs to the 3d class. Natura Geografie 14 no.6:57-63
N-D '62.

VULCU, Lucia, prof. (Orastie); OPREANU, Lucia, prof. (Orastie);
DANCIU, Voichita, prof. (Orastie); VULCU, Bujor, prof.
(Orastie)

Teaching geography in the 8-year school in support of
agriculture. Natura Geografie 15 no.1:45-51 Ja-P '63.

VULCU, Bujor, prof. (Orastie)

Content and way of teaching grade 3 about the waters,
Natura Geografie 16 no. 2: 65-69 Mr-Ap '64.

L 37787-66

ACC NR: AP6028855

SOURCE CODE: RU/0024/65/000/004/0015/0028

AUTHOR: Gruescu, I. S. (Scientific researcher; Bucharest); Vulcu, B. (Professor; Orastie) ²/₂

ORG: none

TITLE: Hunedoara regiune. Geographic characterization

SOURCE: Natura. Seria geografie-geologie, no. 4, 1965, 15-28

TOPIC TAGS: physical geography, economic geography, administrative geography

ABSTRACT: A thorough summary of the principal geographic characteristics of the region. Its physical formations, population structure, economy, transportation system, etc., are described, and attention is called to the importance of the regiune in the economy of Rumania both because of its vast resources and its well-developed industry. Orig. art. has: 1 figure. [JPRS: 32,859]

SUB CODE: 08 / SUBM DATE: none

Card 1/1 *lll*

6917

2379

VULCU, Bujor, prof.; LUNCAN, Radu, prof.; VULCU, Lucia, prof.

Using data of documents of the 3d Congress of the Rumanian
Workers Party for teaching the geography of Rumania.
Natura Geografie 12 no. 6:111-118 N-D '60.

VULCU, Lucia, prof. (Orastie); OPREANU, Lucia, prof. (Orastie);
DANCIU, Voichita, prof. (Orastie); VULCU, Bujor, prof.
(Orastie)

Teaching geography in the 8-year school in support of
agriculture. Natura Geografie 15 no.1:45-51 Ja-F '63.

16 JUL 1954

Bucharest, Natura (Geography-Geology Series), Vol XIV, No 3, May-July 52

1. "An Interesting Historical Event in the Life of the Romanian People" (collective), pp 3-6.

2. "The Origin of the Earth and the Problems of Its Structure and Composition," B. V. LIVIU, Doctor of Physical and Mathematical Sciences (Doctor in Stimate Pisco-Matematica); pp 7-15.

3. "On Igne Cobilcescu and the First Romanian Geological Paper," Victor MOISESCU and Vasile HODOA, Bucharest; pp 16-19.

4. "Theoretical Considerations on the Subject of Geomorphology," Alex RAGUL, Researcher (Researcher), Bucharest; English Summary; pp 20-28.

5. "The Development of River and the Creation of the Unitary River System in the USSR," I. S. GURZOLU, Researcher (Researcher), Bucharest; English Summary; pp 29-36.

6. "Geomorphological Observations at Ripa Rosie," V. TRUPAI, Bucharest; English Summary; pp 37-39.

7. "Impressions from a Trip in the USSR," Prof On. CILIBRATU, Bucharest; pp 40-44.

8. "Through Last Regime-School Excursions," Prof Univ I. GHILOVATU, Iasi; pp 44-51.

9. "Itinerary for an Interregional Excursion," G. MARCU, Iasi; Leading Professor (Professor Primitus), Bucharest; pp 52-57.

10. "School Excursions in Rumania Regime," Prof Lucie VULCU, Orastie; pp 57-63.

11. "Itinerary and School Excursions in Rumania Regime," Prof Maria IECHEU, Bala Mare; pp 64-71.

12. "The Economic and Social-Cultural Development of RPA," pp 72-73.

13. "South-West Africa," On. DRIFT, Lecturer (Lector) and I. VALLIE, Inter-Regional, Bucharest; pp 74-77.

--- 1/2 ---

Lucia, Lucia

VULCU, Bujor, prof. (Orastie); VULCU, Lucia, prof. (Orastie)

Methods and proceedings concerning the teaching of
reliefs to the 3d class. Natura Geografie 14 no.6:57-63
N-D '62.

1 55174-65	ENP(t)/ENP(b)	JD	
ACCESSION NR: AP5017594		RU/0017/64/000/007/0297/0302 ^a _B	
AUTHOR: Vulcu, V. (Engineer, Candidate of technical sciences)			
TITLE: Influence of beta pitch addition in molding mixtures on the quality of the products			
SOURCE: Metalurgia, no. 7, 1964, 297-302			
TOPIC TAGS: metal casting, iron			
ABSTRACT: The results of laboratory tests show that the addition of 1 to 3 percent beta pitch (residue from the distillation of beta naphthol) to molding mixtures leads to a better quality of the surface of the castings, reduces adherences and prevents the formation of crusts. These favorable results are especially noticeable with large cast-iron parts. Orig. art. has: 2 tables, 6 graphs, 7 figures.			
ASSOCIATION: Institutul politehnic, Brasov (Polytechnical Institute)			
SUBMITTED: 00		ENCL: 00	SUB CODE: HM
NR REF SOV: 000		OTHER: 007	JPRS
Card 1/1			

L 34881-65

ENP(t)/ENP(b) ID

ACCESSION NR: AP5017918

AUTHOR: Vulcu, V. (Engineer)

TITLE: Some observations concerning the occurrence of flaws and gas inclusions in pig iron pieces cast in new molds

SOURCE: Metalurgia, no. 12, 1964, 533-539

TOPIC TAGS: pig iron, metal casting

ABSTRACT: The occurrence of bubbles and flaws in cast iron pieces depends on several factors, including the casting position, the gas-producing components of the mold, and the coal powder used to improve the surface. Another factor to be considered in casting is the K ration, a relationship between the volume and shape of the mold, which is very instrumental in the occurrence of defects. Orig. art. has: 5 figures, 2 tables, 12 graphs.

ASSOCIATION: Institutul politehnic, Brasov (Polytechnical Institute)

SUBMITTED: 00

ENCL: 00

SUB CODE: MH

NR REF SOV: 001

OTHER: 008

JPRS

Card 1/1

L 33340-66 EWP(k)/EWP(t)/ETI IJP(o) JD

ACC NR: AP6024581

SOURCE CODE: RU/0017/65/000/005/0244/0248

AUTHOR: Vulcu, V.---Vulcu, V. (Engineer; Candidate of technical sciences); Iakab, E.---
Yakab, Ye. (Engineer)

ORG: Polytechnical Institute, Brasov (Institutul politehnic)

TITLE: Self-hardening sodium silicate-based molding mixture

SOURCE: Metalurgia, no. 5, 1965, 244-248

TOPIC TAGS: metal casting, silicate

ABSTRACT: The authors report the successful use of a self-hardening mixture based on sodium silicate and ferro-silicon powder (75 percent) for the casting of steel and pig iron pieces. The composition of the mixture, especially the ratio between sodium silicate and ferro-silicon, varies in terms of the size and configuration of the parts to be cast. [Based on authors' Eng. abst.] [JPRS]

SUB CODE: 13 / SUBM DATE: none / ORIG REF: 002 / SOV REF: 001
OTH REF: 001

Cord 1/1

UDC: 621.742.4:621.741.1

0915 2214

~~VULETIC~~, A., dr.

Uniform health protection services at public health centers;
contribution to the discussion. Narodno zdrav., Beogr. 10
no.6:165-168 1954.

1. Dom narodnog zdravlja "Tresnjevka," Zagreb.
(PUBLIC HEALTH
Yugosl.)

VULETIC, A., dr., Zagreb

Unified health protection within a public health center. Narodno
sdrav., Beogr. 10 no.11:330-334 1954.

1. Dom Narodnog sdravlja "Tresnjevka" (Dr. A.Vuletio)
(MEDICAL CENTERS
in Yugosl., unified health protection)

VULETIC, A., Dr.

Unified protection of health in Public Health Center.
Higijena, Beogr. 7 no.1-4:11-19 1955.

1. Dom narodnog zdravlja Tresnjevka, Zagreb.
(PUBLIC HEALTH
Public Health Center in urban communities (Ser))

VULETIC, Ante, dr.

A proposal for evaluation of the results of the work of the general practitioner and other categories of health personnel. Liječn. vjesn. 83 no.3:259-269 '61.

1. Iz Skole narodnog zdravlja "A.Stampar" u Zagrebu.
(GENERAL PRACTICE) (PUBLIC HEALTH)

VULETIC, Ante, dr.

Organization of health protection in a community. Lijećn. vjesn.
83 no:5:483-495 '61.

1. Iz Skole narodnog zdravlja "A. Stampar" u Zagrebu.
(PUBLIC HEALTH ADMINISTRATION)

VULETIC, Ante

Medical education and health services. General guidelines for the
specialization in various fields of medicine. Rad. med. fak. Zagreb
12 no.1:85-89 '64.

VULETIC, D.

The 8th annual convention of the Smelters' Association of Bosnia
and Hercegovina. Ljvarstvo 9 no.47:112-114 My '62.

VULETIC, Dusan, metalurg

Foundry coke. Ljevarstvo 9 no.1/6:54-56 '64.

1. Ilijas Ironworks, Ilijas kod Sarajeva.

YUGOSLAVIA

Dr M. NINICA and Dr J. VOLETIC [Affiliation not stated]

"Are Anticoagulants of Any Use in Myocardial Infarct?"

Zagreb, Lijecnicki Vjesnik, Vol 64, No 12, Dec 62; pp 1260-1264.

Abstract: A review of 39 recent articles which either challenged or contributed negative data on the value of such treatment, concluding with the exhortation that in view of the high volume and cost of such treatment in Yugoslavia, the clinical data be collected and analyzed. 5 in Yugoslav and 33 Western references.

VULETIC, Josip (Zagreb); UDOVICIC, Bozo (Zagreb)

Parallel running of transformers which do not meet necessary requirements for such a running. Pt. 1. Energija Hrv 11 no.5/6:154-161 '62.

VULETIC, Josip, inz. (Zagreb); UDOVICIC, Bozo, inz. (Zagreb)

Parallel work of the transformers that are not meeting the requirements for such work. Pt. 2. Energija Hrv 11 no.7/8: 243-250 '62.

1. Elektrotehnicki fakultet, Zagreb (for Vuletic). 2. Institut za elektroprivreda, Zagreb, Proleterskih brigada 37 (for Udovicic).

VULETIC, Josip, inz. (Zagreb)

Transformation of breakdown currents and tensions. Energija Hrv 12
no.5/6:151-156 '63.

1. Elektrotehnick fakultet, Zagreb.

VULETIC, Josip, dipl. inz.

Currents and voltages in three-winding transformers during a breakdown in the network. Energija Hrv 13 br.3/4:91-96 '64.

1. High-Voltage Laboratory, Faculty of Electrical Engineering,
University of Zagreb, Zagreb, Unska ul. b.b.

VULETIC, Silvije, dr.

Regional fertility in Croatia. Liječn. vjesn. 26 no. 6:737-738
Jo '64.

VULETIC, Sinisa, inz.

Capacity and economy of the remote control systems.
Elektroprivreda 15 no.6/7; 287-295 Ja-Jl '62.

1. Zajednica elektroprivrednih preduzeca Srbije, Beograd.

VULETIC, Sinisa, inz.

Automation and remote control of the 110/36 kv. transformer
stations in Serbia. Elektroprivreda 16 no.3/4:154-160 Mr-Ap
'63.

BOZINOVIC, Miodrag, inz.; VULETIC, Sinisa, inz.

Indoor and outdoor mounting of a 35kv. substation. Elektro-
privreda 16 no.11/12:550-565 N-D '63

ASPERGER, Zdravko, dr.; VULETIC, Vinko, dr.

Dystopia of the pulmonary vein. (With report of a case).
Lijec. vjes. 81 no.11:831-837 '59.

1. Iz Interne poliklinike Medicinskog fakulteta u Zagrebu.
(PULMONARY VMINS abnorm.)

117

CA

The biochemistry of bilirubin. Vladimir Valetin (Lib-
rarian, Vojna Bolnica, Zagreb, Yugoslavia). *Lijekovi*
Vojnik 72, 411-5 (1950).—A discussion concerning today's
knowledge of the chem. synthesis and degradation of bili-
rubin in the human body under physiol. and pathol. condi-
tions. E. J. Froelich

1951

VULEFIN, Vladimir, Potpukovnik doc., dr.; SEVALJEVIC, Ljiljana, dipl., hem.

Polarographic behavior of blood proteins in infectious hepatitis and of bilirubin. Voj. san. pregl., Beogr. 13 no.5-6:250-255 May-June 56.

1. Patofizioloski Institut VMA.

(POLAROGRAPHY, in various dis.

blood proteins & bilirubin changes in infect. hepatitis (Ser))

(HEPATITIS INFECTIOUS, blood in blood protein & bilirubin polarography (Ser))

(BILIRUBIN, in blood polarography in infect. hepatitis (Ser))

(BLOOD PROTEINS, in various dis. infect. hepatitis, polarography (Ser))

VULETIN, Vladimir, sanitetski pukovnik prof. d-r ; MESTEROVIC, Vera, sanitetski potpukovnik m-r ph.; BRANKOVAN, Konstantin, sanitetski potpukovnik doc. d-r; TOKIN, Ivan, potpukovnik veterinar; MILZENKOVIC, Branko laborant.

Deposition of a domestic dextran preparation PVTD in the tissue after parenteral administration. Voj.san.pregl, Beogr. 17 no.4: 381-388 Ap '60.

1. Patofizioloski institut, Institut za patologiju i sudsku medicinu.
(DEXTRAN metab.)

VULETIN, Vladimir, sanitetski pukovnik prof. dr

Glass container for collecting urine from small laboratory animals.
Voj.san.pregl., Beogr. 17 no.10:1016-1017 0 '60.

1. Vojnomedicinska Akademija u Beogradu, Patofizioloski institut
(URINE)

VULETIN, Vladimir, sanitetski pukovnik prof. dr; SEVALJEVIC, Ljiljana, dipl.
hemicar

Polarographic activity of serum proteins in acute phases of certain diseases. Vojl.san.pregl., Beogr. 17 no.11:1147-1151 N '60.

1. Vojnogigijenski Akademija u Beogradu, Patofiziološki institut
(BLOOD PROTEINS)
(RHEUMATIC FEVER blood)
(PLEUROSIS blood)
(LIVER CIRRHOSIS blood)

VULETIN, Vladimir, sanitetski pukovnik prof. dr; MILOJCIC, B., doc. dr;
KNEZEVIC, Olga, biolog

Contribution to the specificity of certain liver function tests.
Voj.san.pregl., Beogr. 18 no.1:19-27 Ja '61.

1. Vojnomedicinska Akademija u Beogradu, Patofizioloski institut.
Medicinski fakultet u Beogradu, Institut. za epidemiologiju.
(LIVER FUNCTION TESTS)

VULETIN, Vladimir

A new method for the determination of clot retraction. Voj.san.pregl.
18 no.3:258-262 Mr '61.

1. Vojnomedicinska akademija u Beogradu, Patofizioloski institut.

(BLOOD COAGULATION)

Value of some factors participating in the retraction
of blood coagula after total lethal irradiation of dogs.
Bul sc Young 7 no.1/2:11 F-Apr '62.

1. Institut za patolosku fiziologiju VMA, Beograd.

*

VULETIN, V.; ALMOZLINO, R.; VITOSEVIC, V.

Direct irradiation of the exposed liver with 1400 r., and
behavior of the latter in the postirradiation period.
Bul sc Youg 7 no.1/2:12 F-Ap '62.

1. Institut za patolosku fiziologiju VMA, Beograd.

*

VULETIN, Vladimir, sanitetski pukovnik profesor, dr.; KALJALOVIC, Ratko, sanitetski pukovnik docent, dr.

Current views on the epidemiology, diagnosis, prevention and therapy of viral hepatitis. Vojnosanit. pregl. 21 no.5:305-311 My '64

1. Institut za eksperimentalnu medicinu, Klinika za zarazne bolesti, Vojnomedicinska akademija u Beogradu.

VULETIN, Vladimir, dr., potpukovnik

Thrombin time; new method for determination of thrombin time in the human blood. Voj. san. prgl., Beogr. 11 no.5-6:175-180 May-June 54.

1. Patofizioloski institut VMA
(BLOOD COAGULATION, determ.)
(PROTHROMBIN TIME, determ.)

VULEV, A.; KONSTANTINOV, M.; BALEVSKI, A.

Concerning the combined load of bending and torsional strain. p. 91.
(Izvestiia, Vol. 4, 1956, Bulgaria)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 6, June 1957, Uncl.

VULEV, A.

The C-9 lathe. p.40. TEZHKA PROMISHLENCST. (Ministerstvo na
tezhkata promishlenost) Sofia. Vol. 5, no. 1, 1956

SOURCE: East European Accessions List, (EEAL), Library of
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